#### 1. UTAH OIL AND GAS CONSERVATION COMMISSION SUB\_REPORT/abd ELECTRIC LOGS x LOCATION INSPECTED REMARKS WELL LOG WATER SANDS DATE FILED 11-10-80 LAND: FEE & PATENTED STATE LEASE NO. PUBLIC LEASE NO. U-31747 INDIAN 11-19-80 11-10-80 OW DRILLING APPROVED SPUDDED IN: COMPLETED: PUT TO PRODUCING INITIAL PRODUCTION GRAVITY A.P.I. GOR. PRODUCING ZONES TOTAL DEPTH: WELL ELEVATION: 2.22.84 LA well never drilled DATE ABANDONED FIELD Greater Cisco Area 3/86 UNIT: COUNTY Grand CISCO FEDERAL #23 API NO. 43-019-30742 WELL NO 660' FT. FROM (N) (SXLINE. 33001 FT. FROM (BY (W) LINE. LOCATION NW12 NE12 1/4 - 1/4 SEC. 7 SLM OPERATOR TWP. RGE. SEC. **OPERATOR** TWP. RGE. SEC. Oak Oil + Sas Co., Inc. 20**\$** 22E (CISCO DRILLING & DEVELOP)

#### ATE. SUBMIT IN TRIL (Other instructions on reverse side)

Form approved, Budget Bureau No. 42-R1425.

#### UNITED STATES DEPARTMENT OF THE INTERIOR

**GEOLOGICAL SURVEY** 

Bond # U9006401
5. LEASE DESIGNATION AND SERIAL NO
U 31747
6. IF INDIAN, ALLOTTEE OR TRIES NAME
 N/A
7. UNIT AGREEMENT NAME
N/A
S. FARM OR LEASE NAME

APPLICATI	ON FOR PE	RMIT TO D	RILL, DEE	PEN, OR P	LUG BACK	- N/A
a. TYPE OF WORK	DRILL 🗵	DI	EEPEN	PLI	UG BACK 🗌	N/A 7. UNIT AGRI
b. TYPE OF WELL OIL WELL	GAS WELL	OTHER		SINGLE ZONE	MULTIPLE XX	N/A 8. FARM OR
. NAME OF OPERATOR	rilling & D	evelopment	Company		Carle Main	9. WELL NO.
. ADDRESS OF OPERA				PIE SIE		Cisco 10. FIELD AN
LOCATION OF WELL	(Report location	learly and in acco	rdance with an	y State requireme	nts.*)	-Gisco
At surface NW4	NE¼, Sectio	n 7 T20S, F	R22E	NOV 1	0 1330	11. SEC., T.,

10. FIELD AND POOL, OR WILDC 11. SEC., T., B., M., OR BL

At proposed prod. zone

15. DISTANCE FROM PROPOSED\*

3300' FWL & 660' FNL

Sec. 7, T20S, R22E

Cisco Dome #

Federal

14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE. Approximately 15 miles Northwest of Cisco Plu GAS & MINING

1400

12. COUNTY OR PARISH | 13. STATE Utah Grand

LOCATION TO NEAREST
PROPERTY OR LEASE LINE, FT.
(Also to nearest drig, unit line, if any) 2500' 18 DISTANCE FROM PROPOSED LOCATION TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.

3120 19. PROPOSED DEPTH

20. ROTARY OR CABLE TOOLS Rotary

17. NO. OF ACRES ASSIGNED TO THIS WELL 40

21. ELEVATIONS (Show whether DF, RT, GR, etc.)

4100 4

22. APPROX. DATE WORK WILL START\* November 15, 1980

5450' GR

23

PROPOSED CASENG AND CEMENTING PROGRAM

SIZE OF HOLE SIZE OF CASING		WEIGHT PER FOOT SETTING DEPTH		QUANTITY OF CEMENT		
9 3/4"	7''	20.00#	150'	75 sax cement thru production		
6 1/2"	4 1/2"	10.50#		zone and cemented 150' above		
				Dakota Formation		

It is planned to drill a well at the above location to test the oil production possibilities of the sands in the Dakota, Cedar Mountain, and Morrison formations. The well will be drilled to a point which is near the top of the Entrada formation or to commercial production. Rotary tools with air for circulation until water is encountered, then drilling fluid will be used to drill the well. The surface casing will be set at about 150 ft. and cemented with returns to the surface. blowout preventer with hydraulically operated blind and pipe rams will be installed on top of the surface casing; and a Kelly cock and safety sub on the derrick floor will provide protection from pressures and temperatures. 2-inch Fill and Kill lines will be connected below the blind rams. Any oil encountered will be flared at the end of the blewie line, and roughly checked for volume thru a 2-inch line after the pipe rams have been closed. A float valve will be used in the bottom drill collar at all times.

IN ABOVE SPACE DESCRIBE PROPOSED PROCRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout preventer program, if any.

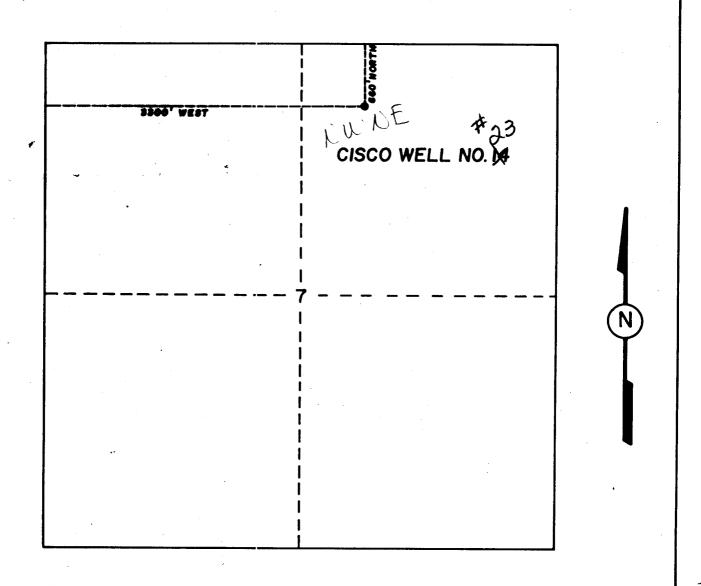
(This space for Federal of State office use)

PERMIT NO.

APPROVED BY CONDITIONS OF APPROVAL, IF ANY:

APPROVED BY THE DIVISION OF OIL, GAS, AND MINING

\*See Instructions On Reverse Side





#### CERTIFICATE OF SURVEY

I, EDWARD F. CARPENTER, BEING A REGISTERED LAND SURVEYOR

DO HEREBY CERTIFY THAT THE SURVEY OF DRILL SITE LOCATION

CISCO WELL #14, IN THE NWI/4 NE I/4 OF SECTION 7, T.20S., R.22 E.,

SALT LAKE MERIDIAN, GRAND COUNTY, UTAH AND THE PLAT THEREOF

WAS MADE UNDER MY SUPERVISION.

Edward Carpentes
ED CARPENTER FILS # 12319

PLAT OF THE

CISCO WELL NO. 14

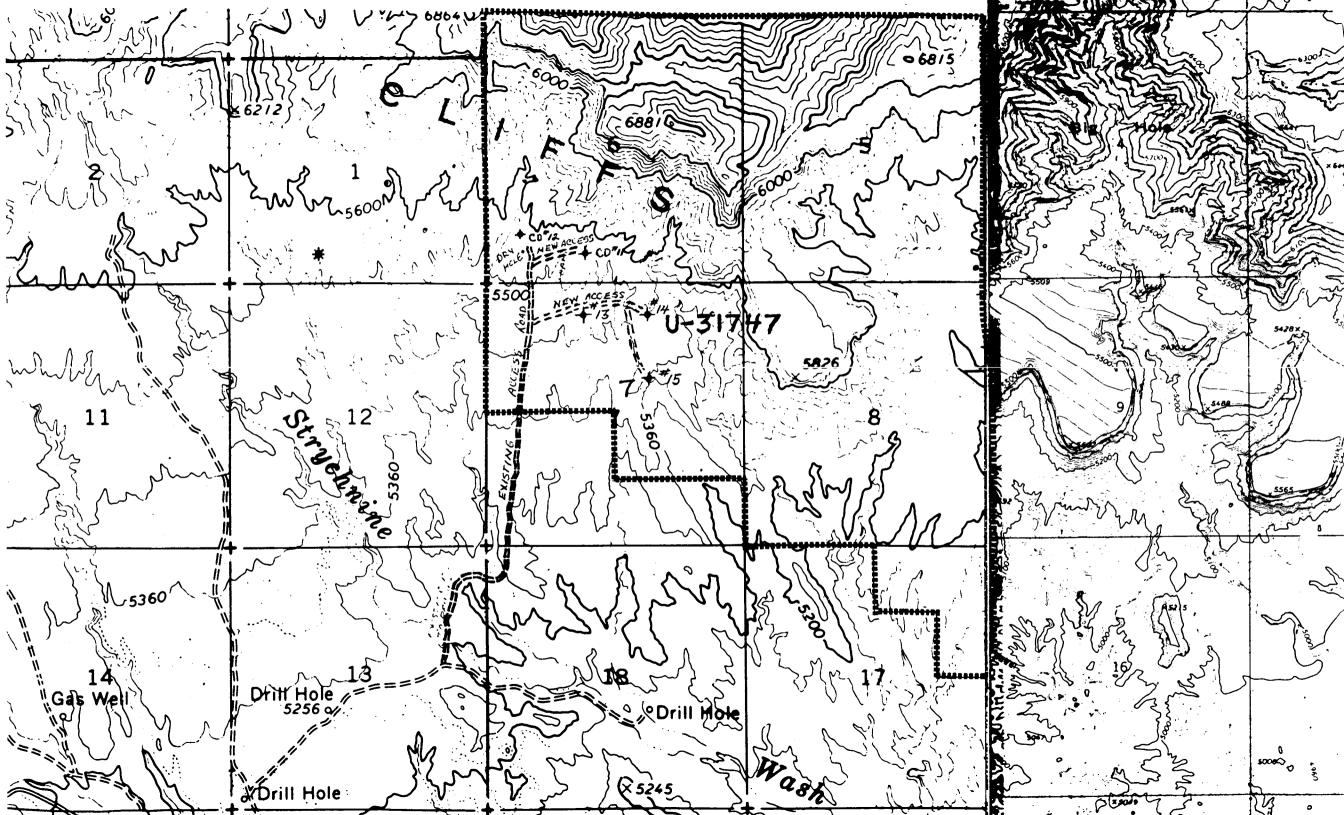
GRAND COUNTY, UTAH

TEMCO LTD.

GRAND JUNCTION, COLORADO

STAKED BY: TENCO SCALE: 1"=1000" DRAWN BY: N.P.B. JOB NUMBER

SURVEYED BY: TEMCO DATE: 10/21/80 CHECKED BY: E.F.C.



## PROGNOSIS FOR CISCO DRILLING & DEVELOPMENT CO. CISCO WELL #14

Location: NWHNWH Section 7, T20S., R22E., S.L.M., Grand County, Utah (3500' from West line and 3000' from South line).

Elevation: 5590' grd.; 5600; K.B.

Surface Casing: 150 feet of 7", 20.00#, K-55, R-3 casing set and cemented with 75 sks cement w/3% CaCl; with returns to the surface. The surface hole, 9 3/4", will be drilled to 150 feet K.B. and will be no more than 1 in deviation.

#### Expected Formation Tops:

Formation	Depth to Top	<u>Thickness</u>	Datum	
Mancos Shale	Surface	2650	5450	
Dakota Sandstone	2756	106	2800	
Cedar Mountain	2826	70	2694	
Morrison:				
Brushy Basin Shale	2881	55	2624	
Salt Wash Sandstone	3180	299	2569	
Summerville/Curtis	3438	258	2270	
Entrada Sandstone	2513	_	2012	

Total Depth to top of Entrada: 3890

- 1. It is planned to drill a 9 3/4" surface hole for the surface casing down to a depth of about 150 feet and set 7-inch casing with approximately 75 sks of cement with returns to the surface. A casing head or flange will be mounted on top of the surface casing and a blowout preventer with blind and pipe rams (hydraulic) will be mounted on top of the blowout preventer. A blewie line, at least 100 feet long, will then be attached to the rotating head and extended into the reserve pit.
- 2. A 6 1/2" hole will then be drilled below the surface casing, using air for circulation. A flare will be maintained at the end of the blewie line while drilling below 1200'. This will insure that no gas will be missed. The air drilling will also minimize the damage to the hydrocarbon reservoir.

- 3. Samples of the cuttings will begin at 1200'. 30-ft. samples will be taken from 1200' to 1600', and then 10-ft. samples will be taken from 1600' to total depth.
- 4. It is planned to drill the well to a depth which is approximately 50 feet below the top of the Entrada formation unless good commercial flow of gas is obtained above this depth.
- If a high gas flow (several million cubic feet) and/or when the total depth of the well is reached, electric logs will be run. Prior to running logs, high viscosity mud (not less than 100 vis.) will be pumped into the hole to provide control of the gas and to provide a conductive medium for the logs. A dual-induction-laterolog will be run from bottom to the top of the hole, and a gamma-density and compensated neutron porosity log will be run from the bottom to a point which is 150' above the top of the Dakota formation.
- 6. If good production (over 750 MCF) is obtained, 4 1/2" 0.D., 10.50#, K-55, R-3 new casing will be run and cemented conventionally with sufficient R.F.C. cement to cover 200' above the top of the Dakota formation. The production zone will then be perforated, 2 3/8" 0.D. tubing run, and completed conventionally.
- 7. It is anticipated that the drilling of the well will require less than one week.

# WELL CONTROL EQUIPMENT FOR CISCO DRILLING & DEVELOPMENT CO. CISCO #14 WELL NWHNEH, Sec.7 - T20S-R22E GRAND COUNTY, UTAH

The following control equipment is planned for the above designated well: (See attached diagram)

#### 1. Surface Casing:

- A. Hole size for surface casing is 9 3/4".
- B. Setting depth for surface casing is approximately 150 feet.
- C. Casing specs. are: 7 in. 0.D., K-55, 20.00#, 8 rd. thread, R-3 new or used.
- D. Anticipated pressure at setting depth is approx. 20 lbs.
- E. Casing will be run using three centralizers and a guide shoe, and will be cemented with 75 sks of cement with returns to the surface.
- F. Top of the casing will be near ground level.
- 2. Casing Head:
  Flange size: 10", A.P.I. Pressure rating: 200# W.P.,
  Serier 600; Cameron, OCT, or equivalent; new or used;
  equipped w/two 2" ports with nipples and 2", 200# W.P.
  ball or plug valves. Casing head and valves set above
  ground level. (A flange only may be used on top of the
  casing, if the B.O.P. is equipped with 2" outlets below
  the blind rams.)
- 3. <u>Intermediate Casing:</u> None

#### 4. Blowout Preventors:

- A. Double rams; hydraulic; one set of blind rams; one set of rams for 3 1/2" or 4" drill pipe; 10" flange; 2000# or greater W.P.: Series 900; equipped with mechanical wheels and rod for back-up; set on top of casing head flange and securely bolted down, and pressure tested for leaks up to 2000# p.s.i. A hydraulically operated hy-drill may be used in place of the above B.O.P., if equipped with 2" outlets below the rams.
- B. Rotating Head: Shaffer, Grants or equivalent; set on top of blowout preventor and bolted securely; complete with kelly drive, pressure lubricator; 3 1/2" or 4" rubber for 2000# W.P.; need not have hy-drill assembly on bottom, if a separate hy-drill or B.O.P. is used.

- C. Fill and Kill Lines: The fill and kill lines (2" tubing or heavy duty line pipe) are to be connected thru the 2" valves on the casing head and thru a manifold to permit ready switching from the fill to kill lines.
- Auxillary Equipment:

  A-float valve is to be used in the bottom drill collar at all times. A safety valve that can be used in the drill pipe will be kept within easy reach on the rig floor at all times.
- Anticipated Pressures:
  The shut-in pressures of the Dakota, Cedar Mountain, and Morrison formations at depths of 2000' to 3000' in the area have been measured at about 600# to 800# maximum.
- 7. Drilling Fluids:

  Air will be used to drill the subject well until water is encountered, then air-soap-water mist will be used to drill the well deeper. In case of excessive caving problems, it may be necessary to convert to mud.
- 8. Production Casing:
  - A. Hole size for production casing will be 6 1/2".
  - B. Approximate setting depth will be about 2300'.
  - C. Casing Specs. are: 4 1/2" 0.D.: K-55, 10.50#; 8-rd thread; R-3, new.
  - D. If good production is obtained, the casing will be run with a guide shoe at the bottom and about six centralizers and cemented conventionally with sufficient R.F.C. cement to cover 200 ft. above the top of the Dakota formation. The production zone will be perforated, 2 3/8" 0.D. tubing will be run, and the well completed conventionally. In the event production is small, it may be desirable to minimize the damage to the formation by keepting all mud and cement off the formation. In this case the procedure outlined below will be used.
  - E. Casing will be run with about six centralizers and a cement basket with DV tool set above the production zone. There will be sufficient casing to extend thru the production zone below the basket with a blind guide shoe on the bottom. The casing will be cemented above the packer with about 85 sks of cement (sufficient to cement thru the Dakota formation). The cement will be allowed to cure at least 48 hrs. The plug can then be drilled out and the casing perforated below the DV tool. Two inch tubing will be run and secrued in the tubing head prior to perforating.

#### Surface Use Plan

#### Cisco Drilling & Development Inc.

#### Cisco Well #15

- 1. EXISTING ROADS Area Map Exhibit "B" is a reproduction of portions of Sego Canyon, Cisco Springs Quadrangles
  - A. Exhibit "A" shows the proposed well site as staked.

    Drill site and directional reference stakes have been completed and flagged druing our on-site field work.
  - B. From the west exit of Interstate 70, proceed along state road 347 approximately 2 miles to existing county road. Proceed north-westerly along said road a distance of approx. 15 miles to intersection with dirt road located in N<sub>2</sub>, Sec. 25, T20S, R21E.
  - C. Access roads to the location are labeled on map, Exhibit "B".
  - D. This is an exploratory well. Existing public and ranch roads within a three mile radius are shown on map, Exhibit "B", and consist of a sandy-dirt surface.
  - E. The existing roads will require little grading, with no additional road material necessary. With production, we anticipate having to grade and crown the roads into the well location but should not have any problems with the existing main approach roads.

#### 2. PLANNED ACCESS ROAD

- 1) The width of the existing road is about 12 feet and is not expected to be wider than 16 feet.
- The maximum anticipated grade from the preliminary survey will not exceed 5% grade.
- 3) No turnouts will be necessary on the access road.
- There will be no ditches or water turnouts necessary because the main access roads are already in this area.
- 5) No culverts or major cuts or fills will be necessary on the access road.
- 6) We anticipate not using any surfacing material for the access roads.
- 7) No gates, cattleguards, or fence cuts will be necessary.
- 8) All new roads or reconstructed roads have been center-line flagged; there will be one low water crossing on the new approach road, shown on map, Exhibit "B".

#### 3. LOCATION OF EXISTING WELLS WITHIN TWO MILE RADIUS

- 1) Water wells None
- 2) Abondoned wells See Exhibit "B"
- 3) Temporarily abandoned wells None
- 4) Disposal wells None
- 5) Drilling wells See Exhibit "B"
- 6) Producing wells See Exhibit "B"
- 7) Shut-in wells See Exhibit "B"
- 8) Injection wells None
- 9) Monitoring or observation wells None

#### 4. LOCATION OF EXISTING AND/OR PROPOSED FACILITIES

- A. Presently, the Lessee does not control or own any tank batteries, production facilities, oil, gas, injection or disposal lines within a one mile radius.
- B. A plan for the anticipated production equipment, if the well is successful, is submitted on Plat No. 2. This location should stay within the boundary of the proposed well pad. The dimensions of the pad are 106'x150'. No additional construction materials will be required. Protective measures for livestock and wilflife will include all pits being fenced on three sides during drilling and will be fenced on the fourth side and overhead flagging installed after drilling is completed and prior to filling.
- C. Areas not needed for production equipment will be surface graded, contoured and reseeded to normal topography.

#### 5. LOCATION AND TYPE OF WATER SUPPLY

Since the proposed well is to be drilled with air for circulation, very little water will be required. The water needed will be hauled by truck to the location by Colorado Pacific Petroleum (see accompanying permit), located in Grand Junction, Colorado. They will get their water at Cisco Springs or from the Colorado River. No water well will be drilled on this lease.

#### 6. SOURCE OF CONSTRUCTION MATERIALS

No additional road material, gravel, sand or culverts will be required. There will be no low water crossings on the approach road to Cisco Well. All existing, new and reconstructed, roads are outlined on the enclosed map. Upon production, only existing materials on the site will be used for permanent road. The surface and mineral ownership are both held by U.S.A.

#### 7. METHODS FOR HANDLING WASTE DISPOSAL

A reservoir and burn pit will be constructed at the well site as shown on Plat No. 3. All excess water, mud, and drill cuttings will be deposited into the reservoir pit. All material and garbage will be put into the trash container and removed from location. A chemical toilet will be furnished for human waste. The approximate dimensions of the reservoir pit are shown on Plat No. 3. When the pits are dry and the weather permitting, all pits will be folded in and covered after cessation of drilling operation. Any oil left on the surface of the reservoir pit will be either skimmed off or burned off prior to covering the reservoir pit. The reservoir pit will also be fenced on three sides during drilling and will be fenced on the fourth side and overhead flagging installed after drilling is completed and prior to filling.

#### 8. ANCILLARY FACILITIES

No camp facilities other than two or three house trailers at the well Site will be needed. No air strips will be required.

#### 9. WELL SITE LAYOUT

A plan for the drilling equipment layout required for the drilling of the proposed well is shown on Plat No. 3. The approximate dimensions of the site, direction of drill rig setting, reservoir pit location with dimensions, and equipment arrangements are shown on this plat. The drilling site is located on the east side of the Strychnine Wash on an area 100'x150' and slopes from the north to the south. The top soil (approximately 1 foot) will be stockpiled in the southwest corner of this drill site. A cross section of this area is provided in the lower left hand side of Plat No. 3. The maximum cut will be 2'-3' along the north sides. The reservoir pit will be placed on the west side of the site and will be unlined.

#### 10. PLANS FOR RESTORATION OF SURFACE

After drilling operations have been concluded, and the equipment removed, the well site will be cleaned, rat hole and mouse hole filled in; the cellar filled in around well marker or well head; the location and roads leveled and restored to the normal topography; top soil spread back over the location and reseeded if the well is unsuccessful. If the well is completed for production, the location will be cleaned and leveled for the production equipment; oil on pits will be either skimmed off or burned off; the pits will be folded in and leveled. This work will be conducted as soon as feasible, hopefully, within 60 days after the drilling equipment has been removed. When drilling is completed, we will reseed during the more favorable November-December period by drill.

#### 11. OTHER INFORMATION

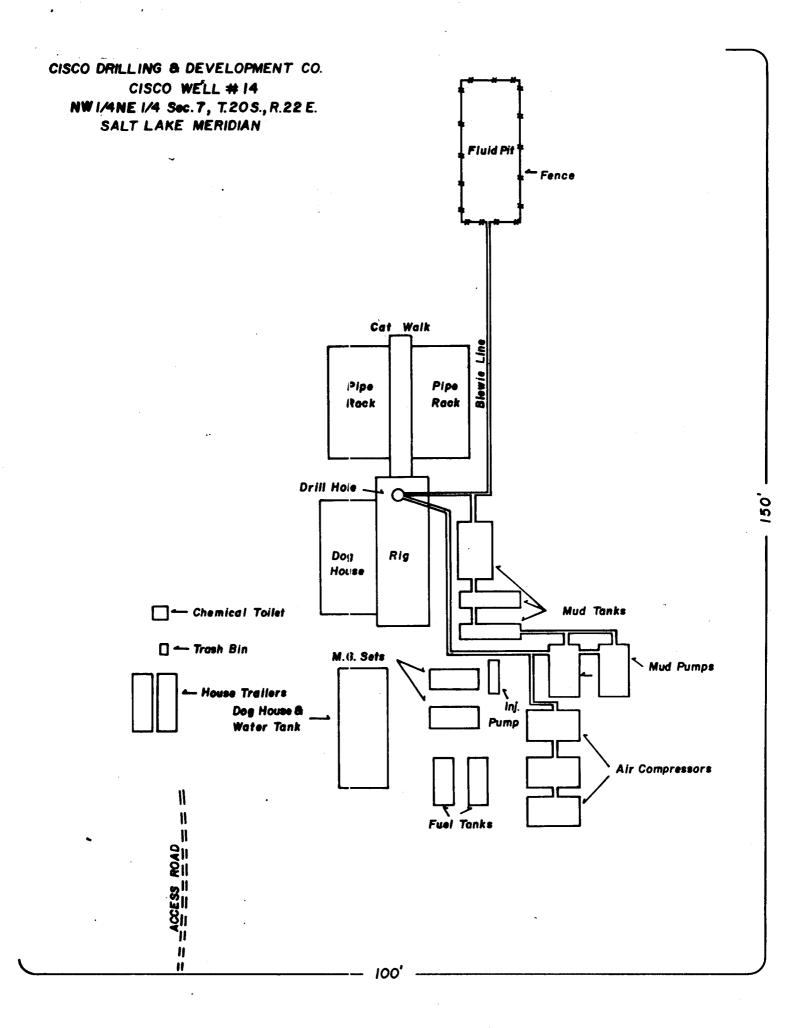
Topography of the land is a desert highland consisting of erosional hills, mesas and plateaus. Upper Sonoran Zone greasewood, salt brush, sagebrush, rabbit brush grow in a sandy loam saline soil, which supports various insect, rodent and reptile populations. There are no known archaeological, historical or cultural sites in the area. There are no occupied dwellings in the area. The surface and mineral ownership are both held by the U.S.A.

12. Field Representative who can be contacted concerning compliance of this Surface Use Plan is:

Gary L. Vann 840 Rood Ave.

Grand Junction, CO 81501

(303) 245-3505





## ambra oil & gas co.

Suite 420-430 115 South Main • Salt Lake City, Utah 84111 (801) 532-6640

NASDAQ: AOGC

RECEIVED NOV - 5 1980

November 3, 1980

TMCO Limited 840 Rood Avenue Grand Junction, CO 81501

ATTN: Jim Kyle

Dear Mr. Kyle:

This letter authorizes TMCO Limited to purchase waters from us at Cisco Springs, Grand County, Utah. Ambra Oil and Gas hereby contracts that it is the owner of one acre of foot per year of water from Cisco Springs. This is a new allocation, and Ambra Oil and Gas has used none of this water to date. Therefore, the agreed rate established is \$10 per load (2,000 gallons) will become due and payable up removal of this water.

Ambra Oil and Gas Company hereby authorizes TMCO to use up to 10 loads (20,000 gallons of water).

Sincerely yours,

Kerry/M. Miller Production Manager

жмм/jj

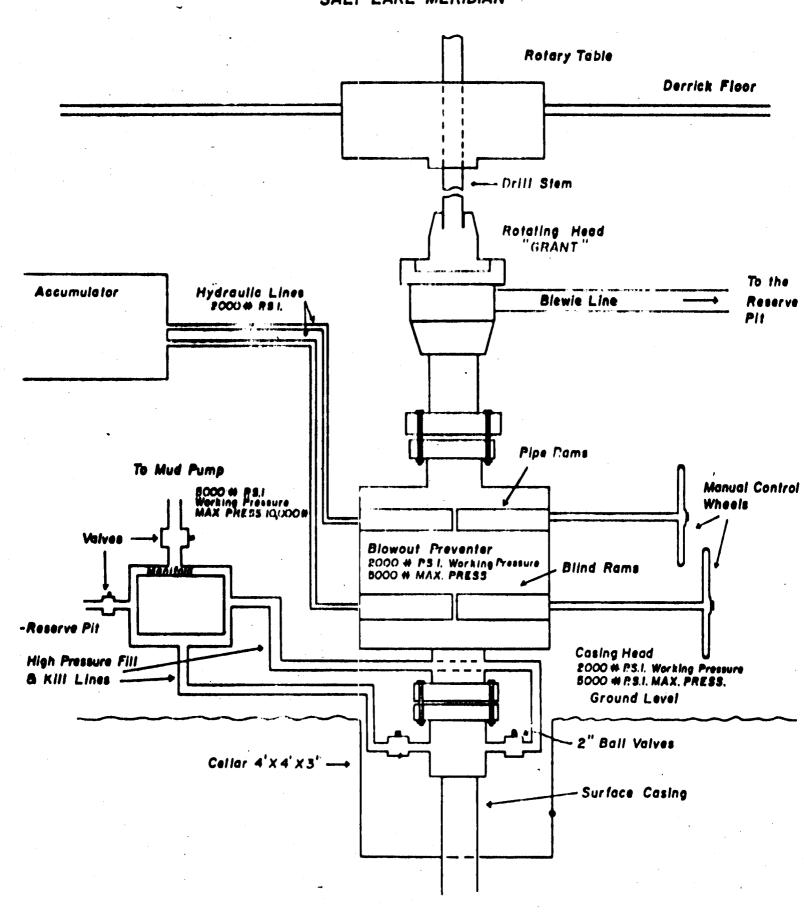
cc: Tony Cox

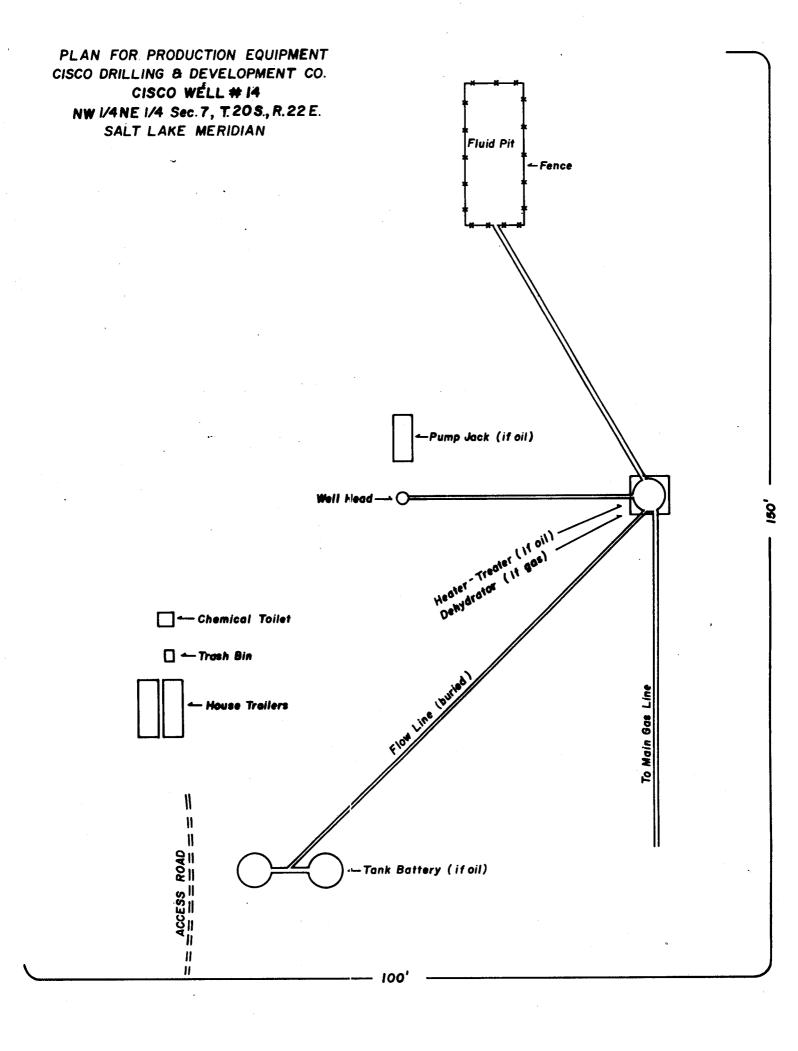
Wes Pettingill

## SCHEMATIC DIAGRAM OF CONTROL EQUIPMENT FOR THE

CISCO DRILLING & DEVELOPMENT CO.

#### CISICO WELL # 14 NW I/4 NE I/4 Sec. 7, T.20S, R.22E. SALT LAKE MERIDIAN





#### \*\* FILE NOTATIONS \*\*

DATE: NOV. 10 1980
OPERATOR: <u>Cisco Drilling &amp; Development Co.</u> WELL NO: <u>Cisco Federal</u> ### #23
WELL NO: Cuco Federal ## #23
Location: Sec. 7 T. 205 R. 22E County: Grand
File Prepared: Entered on N.I.D:
Card Indexed: Completion Sheet:
API Number 43-019-30742
CHECKED BY:
Petroleum Engineer:
Director:
Administrative Aide: OK as per spacing 102-168
APPROVAL LETTER:
Bond Required: Survey Plat Required:
Order No. 102-16B-9/26/78 O.K. Rule C-3
Rule C-3(c), Topographic Exception - company owns or controls acreage within a 660' radius of proposed site
Lease Designation [ ] Plotted on Map
Approval Letter Written
Hot Line P.I.

#### November 19, 1980

Cisco Drilling & Development Company 840 Rood Grand Junction, Colorado 81501

Re: Well No. Sisco Federal #23 Sec. 7, T. 205, R. 22E Grand County, Utah

Insofar as this office is concerned, approval to drill the above referred to oil well is hereby granted in accordance with the Order issued in Cause No. 102-16B dated September 26, 1979.

Should you determine that it will be necessary to plug and abandon this well, you are hereby requested to immediately notify the following:

MICHAEL T. MINDER - Petroleum Engineer Office: 533-5771 Home: 876-3001

Enclosed please find Form OGC-8-X, which is to be completed whether or not water sands (acquifers) are encountered during drilling. Your cooperation in completing this form will be appreciated.

Further, it is requested that this Division be notified within 24 hours after drilling operations commence, and that the drilling contractor and rig number be identified.

The API number assigned to this well is 43-019-30742.

Sincerely,

DIVISION OF OIL, GAS, AND MINING

Cleon B. Feight Director

/ka

cc: USGS



4241 State Office Building • Salt Lake City, UT 84114 • 8C1-533-5771

November 10, 1982

Cisco Drilling & Development, Inc. c/o Garback, Giammattteo & Denorfia P. O. Box 597 27 Meridan Avenue Southington, Conneticut 06489

Re: See attached page

#### Gentlemen:

In reference to the above mentioned wells, considerable time has gone by since approval was obtained from this office.

This office has not received any notification of spudding. If you do not intend to drill these wells, please notify this Division. If spudding or any other activity has taken place, please send necessary forms. If you plan to drill these locations at a later date, please notify as such.

Your prompt attention to the above will be greatly appreciated.

Very truly yours,

DIVISION OF OIL, GAS AND MINING

ii Furse

Cari Furse Clerk Typist

CF/cf

Well No. Cisco Federal #21 Sec. 6, T. 20S, R. 22E. Grand County, Utah

Well No. Cisco Springs #22 Sec. 7, T. 20S, R. 22E. Grand County, Utah

Well No. Cisco Federal #23 Sec. 7, T. 20S, R. 22E. Grand County, Utah

Well No. Cisco Federal #25 Sec. 7, T. 20S, R. 22E. Grand County, Utah

Cari\_

### OAK OIL AND GAS COMPANY, INC.

27 MERIDEN AVENUE SOUTHINGTON, CONNECTICUT 06489

(203) 621-8525

December 1, 1982

State of Utah Natural Resources & Energy Division of Oil, Gas and Mining 4241 State Office Building Salt Lake City, UT 84114

Gentlemen:

RE: See attached page for list of wells

This is to inform you that we do intend to work these wells at a later date.

At present we are in the process of re-entering Cisco #1 well and Cisco #3 well. We have recently encountered difficulties with Cisco Dome well #25 and have closed it down, causing us to delay any work on the wells that are listed.

If you have any further questions regarding these wells, please don't hesitate to call our office.

Yours truly,

Diane D. Hermann

OAK OIL AND GAS COMPANY, INC.

Well No. Cisco Federal #21 Sec. 6, T. 20S, R. 22E. Grand County, Utah

Well No. Cisco Springs #22 Sec. 7, T. 20S, R. 22E. Grand County, Utah

Well No. Cisco Federal #23 Sec. 7, T. 20S, R. 22E. Grand County, Utah

Well No. Cisco Federal #25 Sec. 7, T. 20S, R. 22E. Grand County, Utah

Well No Cisco Springs #16 Sec. 26, T. 20S, R. 23E. Grand County, Utah

Well No. Cisco Federal #8 Sec. 34, T. 20S, R. 23E Grand County, Utah



Scott M. Matheson, Governor Temple A. Reynolds, Executive Director Dr. G. A. (Jim) Shirazi, Division Director

4241 State Office Building • Salt Lake City, UT 84114 • 801-533-5771

September 20, 1983

Cisco Drilling and Development Corporation Oak Oil and Gas Company, Inc. 27 Meriden Avenue Southington, Conneticut 06489

RE: See wells on attached page

#### Gentlemen:

In reference to the above mentioned wells, considerable time has gone by since approval was obtained from this office.

This office has not received any notification of spudding. If you do not intend to drill these wells, please notify this Division. If spudding or any other activity has taken place, please send necessary forms. If you plan to drill these locations at a later date, please notify as such.

We will be happy to acknowledge receipt of your response to this notice if you will include an extra copy of the transmittal letter with a place for our signature, and a self addressed envelope for the return. Such acknowledgement should avoid unnecessary mailing of a second notice from our agency.

Your prompt attention to the above will be greatly appreciated.

Respectfully,

DIVISION OF OIL, GAS AND MINING

Cari Furse

Well Records Specialist

CF/cf

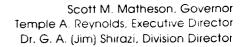
Well No. Cisco Federal # 21 1000' FSL, 788' FWL SW SW, Sec. 6, T. 20S, R. 22E. Grand County, Utah

Well No. Cisco Springs # 22 1980' FNL, 3300' FWL SW NE, Sec. 7, T. 20S, R. 22E. Grand County, Utah

Well No. Cisco Federal # 23 660' FNL, 3300' FWL NW NE, Sec. 7, T. 20S, R. 22E. Grand County, Utah

Well No. Cisco Springs # 16 500' FNL, 500' FEL NE NE, Sec. 26, T. 20S, R. 23E. Grand County, Utah

Well No. Cisco Federal # 8 1529' FNL, 1407 FEL SW NE, Sec. 34, T. 20S, R. 24E. Grand County, Utah





4241 State Office Building • Salt Lake City, UT 84114 • 801-533-5771

February 1, 1984

Cisco Drilling and Development Corporation C/O P. L. Driscoll 1933 E Tartan Ave. Salt Lake City UT 84108

> RE: Well No.Cisco Dome #23 API #43-019-30742 660' FNL, 3300' FWL NW/NE Sec. 7, T. 20S, R. 22E. Grand County, Utah

#### Gentlemen:

Due to excessive time delay in commencing drilling operations, approval to drill the subject well is hereby rescinded effective one calendar month from the date of this notice.

A new Application for Permit to Drill must be filed with this office for approval, prior to future drilling of the subject location.

Respectfully,

Norman C. Stout

Administrative Assistant

NCS/cj

# STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES

SE\_\_T\_IN\_TRIPLICATE\*
(Other instructions on reverse side)

2

DIVISION OF OIL, GAS, AND MINING			5. LEASE DESIGNATION	5. LEASE DESIGNATION AND SERIAL NO.		
SUNDRY NC (Do not use this form for pro) Use "APPLI	TICES AND REPOSALS to design for to design for permit-	PORTS ON W	ELLS different reservoir.	6. IF INDIAM, ALLOTTI	SE OR TRIBS NAME	
OIL WALL OTHER			777	7. UNIT AGREMENT N	AMB	
2. NAME OF OPERATOR	Orilling and De	velopment Co.		8. FARM OR LEAGE NA Cisco-Federa		
3. ADDRESS OF OPERATOR 27 Meric	len Ave. South	ington, Conn.	06489	9. WELL NO. #23		
See also space 17 below.)	•	arly and in accordance with any State requirements.* (660 FNL & 3300' FWL)			10. FIELD AND FOOL, OR WILDCAT CISCO Dome	
1111 4	1124 (000 2112 0			11. SSC., T., B., M., OB SURVEY OR ARE	BLE. AND A	
				Sec.7 T20S	R22E	
43-019-30742	18. BLEVATIONS (She	ow whether DF, RT, GR, et	4.)	Grand	Utah	
6. Check A	Appropriate Box To	Indicate Nature of	Notice, Report, or	Other Data		
NOTICE OF INT	BNTION TO:	1	AUBASU	QUENT ABPORT OF:		
TEST WATER SMUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL	PULL OR ALTER CASING MULTIPLE COMPLETE ABANDON® CHANGE PLANS	X as	ATSE SHUT-OFF LACTURE TREATMENT ROUTING OR ACIDISING	REPAIRING O	ONIBA	
(Other)		'`	(Nome - Dennet result	s of multiple completion pletion Report and Log fo	on Well	
The Cisco Drilling as				ing permit.  1984  N OF		
S. I hereby certify that the foregoing SIGNED A. (This space for Federal or State o	Ausall.	Consulta	nt	DATE 2/13/	84	
APPROVED BY		CITLE		DATE		